Sender:

<cburch@henry.wells.edu>

From:

/church

Organization:

Wells College

To:

khamric@oc.fda.gov

Date:

Tue, 24 Aug 1999 09:24:40 +0500

Subject:

antibiotics in livestock feed

Reply-to:

cburch@wells.edu

Cc:

cburch@wells.edu

Priority:

normal

ANN S. & CHARLES BURCH POB 57 AURORA, NY 13026 □ 24 August 99

Jane E. Henney, Commissioner, FDA 5600 Fishers Lane Rockville, MD 20857

Dear Dr. Henney,

☐ We urge you to ban the use of antibiotics useful to humans to promote livestock growth. ☐ ☐ Of course we know nothing about this issue that you don't know better. We can only hope that as more people learn of this danger and tell you of their concern, you will reconsider. □ We lived before antibiotics and know of many people who died that would have lived if antibiotics had been available.

☐ The pathogens that are killed by antibiotics are alive and vary greatly in their reaction to antibiotics. A few are totally resistent. Ordinarily, if most of a population is susceptable, the body can get along with the rest. However, if the antibiotics are readily available, such as in livestock feed, the resistent pathogens will continue to survive, producing entire resistent populations that human-host cannot handle. They are then effectively without antibiotics.

☐ You have accepted the office of Commissioner to see that the effective loss of an antibiotic does not happen.

☐ Sincerely, Ann & Charles Burch

& Branch Charles Burch

1997 35 SEP 22 1 57

as you see, Our E-mail did not succeed.

C1706

Burch P.O. Box aurora, NY 13026



Dr. Jane E. Henney 5600 Fisher Fane Rockville, MD 20859

lahillahahahahahallah